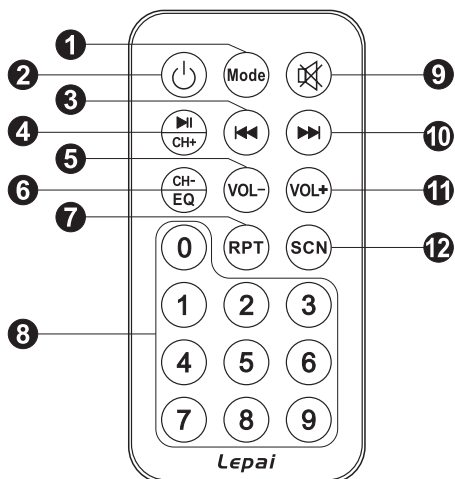


Using the Remote Control

1. Mode Switching
2. Power On/Off
3. Previous
4. Pause/Play and Channel Up
5. Volume Down
6. Switch Equalizer and Channel Down
7. Repeat Key
8. Numeric Keypad
9. Mute Volume
10. Next
11. Volume Up
12. Scan FM



Lepai™

Main Specifications:

1. FM Tuner

| MODEL NO. | TEST SPEC | FM CONDITION |
|-----------|-----------------------|----------------------------|
| LP-269FS | TUNED RANGE | 87.5MHz - 108MHz |
| | ANTENNA TERMINATION | OUTSIDE ANTENNA CONNECTION |
| | PRACTICAL SENSITIVITY | 16dB |
| | SNR | 60dB |
| | SEPARATION DEGREE | 39dB |

2. Amplifier

| | |
|----------------------------|---|
| Input Voltage: | DC12-14.4V 2-5A (current dictates performance) |
| Output power: | 45W×4 Channels |
| Load impedance: | 2-8Ω |
| Total Harmonic Distortion: | <1% |
| SNR: | >80dB |
| Frequency range: | 20Hz-20KHz |
| Input impedance: | 47K |

LP-269FS OPERATING MANUAL

Lepai™

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PARTS
EXPRESS
YOUR ELECTRONICS CONNECTION

Before operating, please read this manual completely

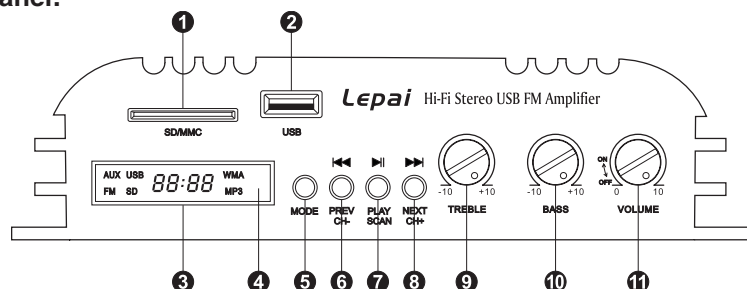
Features:

- SD/MMC/USB play function
- High performance FM electronic tuner
- Electronic volume control
- RCA input and output
- Station Presets: 30 radio stations can be preset in FM radio mode
- Input voltage DC 12V
- Infrared remote control
- Bright illuminated display
- 4-channel sound output

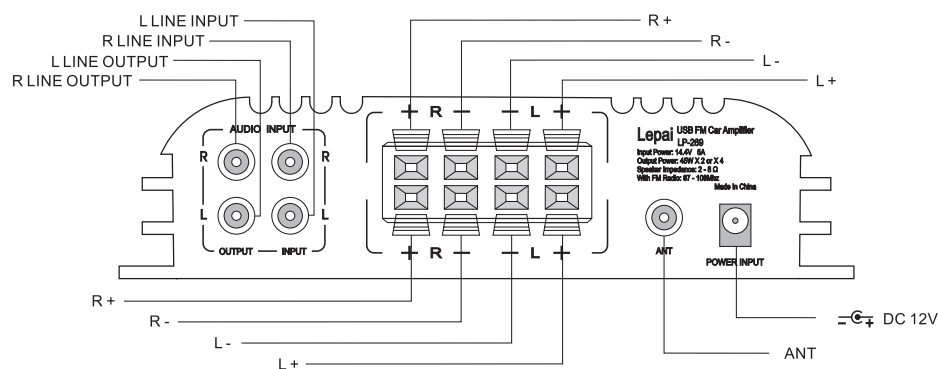
Panel function diagram: (Long press means press and hold button)

| | PRESS | LONG PRESS | | PRESS | LONG PRESS |
|---|-------------------------|-------------|----|-----------------|------------|
| 1 | SD/MMC SOCKET | - | 7 | PLAY/PAUSE/SCAN | - |
| 2 | USB SOCKET | - | 8 | NEXT CHANNEL | VOLUME UP |
| 3 | DISPLAY SCREEN | - | 9 | TREBLE | - |
| 4 | REMOTE CONTROL RECEIVER | | 10 | BASS | - |
| 5 | MODE SWAPPING | - | 11 | VOLUME/POWER | - |
| 6 | PREV CHANNEL | VOLUME DOWN | | | |

Front Panel:



Back Panel:



Basic Operations:

Power On: To power ON, switch volume control clockwise. To power OFF, switch volume control counter clockwise. To power OFF/ON via the remote, use the key "⏻" found on the remote control.

- 1. Power on/off Operation:** The default status is AUX when initially power on; under status without disconnecting power, it will restore automatically to the mode of operation prior to shutdown, such as USB, SD/MMC, AUX or FM.
- 2. Volume Control:** Switch volume knob clockwise or counterclockwise to get suitable volume, it also can be operated by pressing key +or- on remote control.
- 3. Tone Control:** Switch TREBLE knob and BASS knob clockwise or counterclockwise to change the range.
- 4. Mute Operation:** Slightly press the key "⊗" on remote control to control silence.
- 5. Pause/Play operation:** Slightly press the key "PLAY/SCAN" to control pause and play.
- 6. Musical Selection:** Press "PREV/CH-" key or "NEXT/CH+" key forwards or backwards to choose music, It also can be operated through the number keys found on your remote control.
- 7. Repeat Song:** Slightly press the key "RPT" on remote control to repeat songs.
- 8. Mode Swapping:** When USB, SD/MMC are plugged into the amplifier, the mode can be changed by pressing "MODE" key . The sequence is: USB > SD/MMC > AUX > FM -
- 9. AUX Operation:** Press "MODE" key to get into AUX status, then plug your external audio source into the RCA inputs. Under "AUX" status, you can swap to another mode by pressing "MODE" or plugging in a USB or SD/MMC card.
- 10. Band Equalizer:** Under status of USB or SD/MMC, Repeat "EQ" key on your remote control to rotate the equalizer. The swapping sequence is: POP > CLASSIC > JAZZ > ROCK.
- 11. Radio Operation:** In FM operation, slightly press "NEXT/CH+" key or "SCN" key on the remote control to get into automatic search. When search is finished, the amplifier will be set to channel 1 and play automatically, change different channels by pressing "CH+" or "CH-".
- 12. AUX Operation:** Press the "MODE" key to get into AUX status, then plug an external audio source into RCA inputs.
- 13. Radio Operation:** In FM operation, slightly press "NEXT/CH+" key or "SCN" to get into automatic search. When the search is finished, the amplifier will be set at channel 1 and play automatically, press "CH+" or "CH-" to change to a different channel.